

From: gary@c4env.com
To: [Moore, Gary](#)
Subject: RE: CES: Site Map
Date: Friday, March 06, 2015 2:35:05 PM
Attachments: [sigimg1](#)

Hello Gary:

I spoke to my contact and like everyone else we lose some of our memory. He did say that those tanks were used for product to treat oil/water emulsions. Sulfuric acid was purchased in bulk so I would say that is still pure product. He wasn't sure what the third tank had perhaps an emulsion breaker or dilute caustic to swing the pH. As for the red soap, CES used a red soap in the tank cleaning process so they probably just pulled some from a drum and gave it to the lab for cleaning glass ware etc. Good Luck!

Thank You,
Gary Brauckman



Environmental
Services LLC
281-686-3352

----- Original Message -----

Subject: CES: Site Map
From: "Moore, Gary" <Moore.Gary@epa.gov>
Date: Fri, March 06, 2015 1:39 pm
To: Gary Brauckman <gary@c4env.com>

Gary:

Please see the Site Map. We are wanting to find out if you know what these tanks were historically used for.

PT1: Label say sulfuric acid and the field testing confirms its and acid

PT2: No label information but field tests show it to be an acid

PT3: No label information but field tests show it to be a neutral liquid

I wanted to find out what you can find out about what was handled in this tank when CES was operating. It kind of appears to be a soap to me.

On another issue, we have a drum that says "Red Soap for Lab". Any idea? Can't find this on the Web.

Thank

Gary Moore

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